## Attachment D

Methyl Parathion Usage for California Counties

Table 1 - Southern California	- Steelhead		
	Cumulative Acres	Number of	Total
ESU/Residency: Crop	Treated with Methyl Parathion	Applications:	Lbs/Crop:
Southern California - Steelhead			
Habitat Residency			
Santa Barbara, CA	10		2
Lettuce, head	18	1	2
	Total Acres Treated: 18		Total lbs: 2
Ventura, CA			
Lettuce, head	20	2	5
	<b>Total Acres Treated: 20</b>		Total lbs: 5
Total pounds affecting the Hab	itat Residency of Southe	ern California - Steelhead:	7

Table 2 - South-	Central Cali	fornia Coast - Steell	head	
		Cumulative Acres	Number of	Total
ESU/Residency: Crop	)	Treated with Methyl Parathion	Applications:	Lbs/Crop:
South-Central Califo	ornia Coast - S	teelhead		
Habitat Residency	y			
Monterey,	CA			
Lettu	uce, Leaf	10	1	5
		<b>Total Acres Treated: 10</b>		Total lbs: 5
San Benito	, CA			
Lettu	uce, leaf	9.5	2	23
		<b>Total Acres Treated: 10</b>		Total lbs: 23
Total pounds aff	fecting the Habi	tat Residency of South-Cen Coo	etral California ast - Steelhead:	28

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Table 3 -	( entral	California	( nact -	Steelhead
radic 5 -	Conuai	Camonna	Coast -	Diccincad

	Cumulative Acres	Number of	Total
ESU/Residency: Crop	Treated with Methyl Parathion	Applications:	Lbs/Crop:
Central California Coast - Steelhead			
Habitat Residency			
Contra Costa, CA			
Corn	2231.5	79	1489
Walnut	43	4	62
Total	Acres Treated: 2274		Total lbs: 1551
Solano, CA			
Onion, Dry	3	1	1
Corn, (Human Consumption)	552	19	518

Total pounds affecting the Habitat Residency of Central California Coast -

**Total Acres Treated: 555** 

Steelhead:

Total lbs: 519

2,070

	C		
Table 4 - Central Valley Cali		N 1 6	TD 4.1
TOTAL II	Cumulative Acres	Number of	Total
ESU/Residency: Crop	Treated with Methyl Parathion	Applications:	Lbs/Crop:
Central Valley California - Steelhea	ıd		
Habitat Residency			
Butte, CA			
Walnut	1709.5	62	3157
	Total Acres Treated: 1710		Total lbs: 3157
Colusa, CA	Total Acres Treated, 1710		10tai 105. 5157
Walnut	121	3	183
vv amut	Total Acres Treated: 121	3	<b>Total lbs: 183</b>
	Total Acres Treated: 121		10tal lbs: 185
Contra Costa, CA			
Corn Walnut	2231.5 43	79 4	1489 62
		4	~-
	Total Acres Treated: 2274		Total lbs: 1551
Glenn, CA			
Walnut	25	1	32
	<b>Total Acres Treated: 25</b>		Total lbs: 32
Merced, CA			
Walnut	376.5	17	555
	<b>Total Acres Treated: 376</b>		Total lbs: 555
Sacramento, CA			
Onion, green	8	1	4
	Total Acres Treated: 8		Total lbs: 4
San Joaquin, CA			
Walnut	5600	144	10033
Corn, (human consumption)	3231	96	1552
Bean, Succulent	57	2	40
Alfalfa	55	2	26
Bean, dried	35	1	25
Corn, (forage- fodder)	72	2	86
	Total Acres Treated: 9050		<b>Total lbs: 11762</b>
Solano, CA			
Onion, Dry	3	1	1
Corn, (Human Consumption)	552	19	518
	<b>Total Acres Treated: 555</b>		Total lbs: 519

6985.5

**Total Acres Treated: 7260** 

87 188

Stanislaus, CA Walnut

Almond

Bean, Dried

**Total lbs: 10776** 

10647

41

88

194

4

Table 4 - C	Central Valley	/ California -	Steelhead
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,	Cumulative Acres	Number of	Total
ESU/Residency: Crop	Treated with Methyl Parathion	Applications:	Lbs/Crop:
Central Valley California - Steelh	ead		
Habitat Residency			
Sutter, CA			
Walnut	2718.8	81	4084
Bean, Dried	375	3	264
	<b>Total Acres Treated: 3094</b>		Total lbs: 4348
Tehama, CA			
Walnut	180	2	318
	<b>Total Acres Treated: 180</b>		Total lbs: 318
Yolo, CA			
Walnut	155	4	219
	<b>Total Acres Treated: 155</b>		Total lbs: 219
Yuba, CA			
Walnut	261	5	305
	<b>Total Acres Treated: 261</b>		Total lbs: 305
Total pounds affecting the Habita	nt Residency of Central Val	ley California -	33,729

Table 9 -	Sacramento	Divor	Winter	Dun	Chinoalz
Table 9 -	Sacramento	VIAGI	W IIII	Null -	CHIHOOK

Table 9 - Sa	Ciamento River Wil	Cumulative Acres	Number of	Total
ECII/Degideneve				
ESU/Residency:	Crop	Treated with Methyl Parathion	Applications:	Lbs/Crop:
Sacramento Riv	er Winter Run - Chino	ok		
Habitat Resi	idency			
Butte	e, CA			
	Walnut	1709.5	62	3157
	Tota	al Acres Treated: 1710		Total lbs: 3157
Colus	sa, CA			
	Walnut	121	3	183
	To	tal Acres Treated: 121		Total lbs: 183
Contr	ra Costa, CA			
	Corn	2231.5	79	1489
	Walnut	43	4	62
	Tota	al Acres Treated: 2274		Total lbs: 1551
Gleni	n, CA			
	Walnut	25	1	32
	Т	otal Acres Treated: 25		Total lbs: 32
Sacra	amento, CA			
	Onion, green	8	1	4
	•	Total Acres Treated: 8		Total lbs: 4
Solar	no, CA			
	Corn, (Human Consumption)	552	19	518
	Onion, Dry	3	1	1
		tal Acres Treated: 555		Total lbs: 519
Sutte	r, CA			
	Walnut Bean, Dried	2718.8 375	81 3	4084 264
		al Acres Treated: 3094	3	<b>Total lbs: 4348</b>
Taha		al Acres Treateu. 3034		10141105. 4540
Tenai	ma, CA Walnut	180	2	318
		tal Acres Treated: 180	<del>-</del>	Total lbs: 318
V-1-		tai ACIUS TIUARU, 100		1 0tai 108; 318
Yolo,	, CA Walnut	155	4	219
		tal Acres Treated: 155	7	Total lbs: 219
	10	tal Acres Treateu: 155		10tai ibs: 419

Total pounds affecting the Habitat Residency of Sacramento River Winter
Run - Chinook: 10,331

Table 9 -	Sacramento	River	Winter	Riin -	Chinook
I dolo	Ductuille		1 1 111 CC1 .	LLWII	

Cumulative Acres Number of Total

ESU/Residency: Crop Treated with Methyl Applications: Lbs/Crop:
Parathion

Sacramento River Winter Run - Chinook

Spawning and Growth Residency Tehama, CA

 Walnut
 180
 2
 318

 Total Acres Treated: 180
 Total lbs: 318

Total pounds affecting the Spawning and Growth Residency of Sacramento

River Winter Run - Chinook:

318

Table 10 - Ce	ntral Val	ley Spring Run - Chinook
		Cumulative Acres
ESU/Residency:	Crop	Treated with Methyl

		Cumulative Acres	Number of	Total
ESU/Residency:	Crop	Treated with Methyl Parathion	Applications:	Lbs/Crop:
Central Valley S	Spring Run - Chinook	-		
Habitat Resi	<u> </u>			
Butte	•			
	Walnut	1709.5	62	3157
	Tot	tal Acres Treated: 1710		Total lbs: 3157
Colus	sa, CA			
	Walnut	121	3	183
	To	otal Acres Treated: 121		Total lbs: 183
Contr	ra Costa, CA			
	Walnut	43	4	62
	Corn	2231.5	79	1489
C1		tal Acres Treated: 2274		Total lbs: 1551
Gleni	n, CA Walnut	25	1	32
		Fotal Acres Treated: 25	1	Total lbs: 32
Canno		total Acres Treateu: 25		10tai ibs; 52
Sacra	mento, CA Onion, green	8	1	4
		Total Acres Treated: 8	1	Total lbs: 4
Color	no, CA	Total Acres Treateu. 6		10tai 105. 4
Solai	Onion, Dry	3	1	1
	Corn, (Human Consumption)	552	19	518
	Te	otal Acres Treated: 555		Total lbs: 519
Sutte	r, CA			
	Walnut	2718.8	81	4084
	Bean, Dried	375	3	264
		tal Acres Treated: 3094		Total lbs: 4348
Teha	ma, CA			
	Walnut	180	2	318
		otal Acres Treated: 180		Total lbs: 318
Yolo				•40
	Walnut	155	4	219
•••		otal Acres Treated: 155		Total lbs: 219
Yuba		261	_	205
	Walnut	261 otal Acres Treated: 261	5	305
	10	otal Acres 1 reated: 201		Total lbs: 305

Total pounds affecting the Habitat Residency of Central Valley Spring Run -10,636 Chinook: